

MICROPAK SYSTEMS

Robert D. Villa
Director of Operations

Company: Micropak Systems Inc.
Date: April 1 , 1998

To whom it may concern,

I certify that that FCC warning statement will be included in the user manuel when available.


Robert D. Villa
Director of operations

MICROPAK SYSTEMS.....**FCC WARNING STATEMENT**

The Micropak Systems DigiTie Fiber Optic Multiplexor (60000-001) has been tested and found to comply with the limits for Class B digital device pursuant to Part 15 off the FCC rules. To maintain the validity of this registration with the FCC, a shielded 50 pin telco cable with metallized connectors and hoods (Micropak part number 602-00028-015 or equivalent) must be used on the DS1 ports. These limits are designed to provide reasonable protection against harmful interference in a residential/office installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- A. Reorient or relocate the receiving antenna.
- B. Increase the separation between the equipment and the receiver.
- C. Connect the equipment into an outlet on a circuit different from that which the receiver is connected.
- D. Consult the dealer or an experienced Radio/RV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

CMOS devices used by Micropak Systems and other manufacturers can be damaged by static voltages as low as 20 to 170 volts. Therefore, Micropak Systems strongly recommends that all customer personnel who may handle circuit boards use a grounded wrist strap when handling the equipment and use antistatic shipping and storage containers.

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